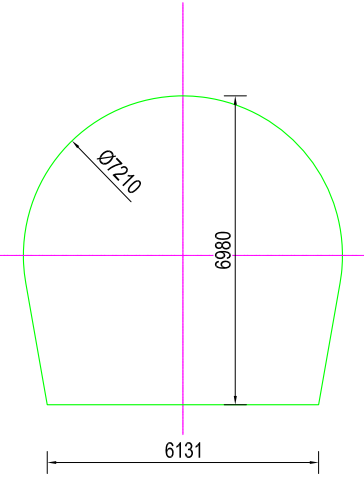


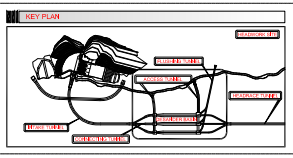
Typical section of intake tannel

1:100

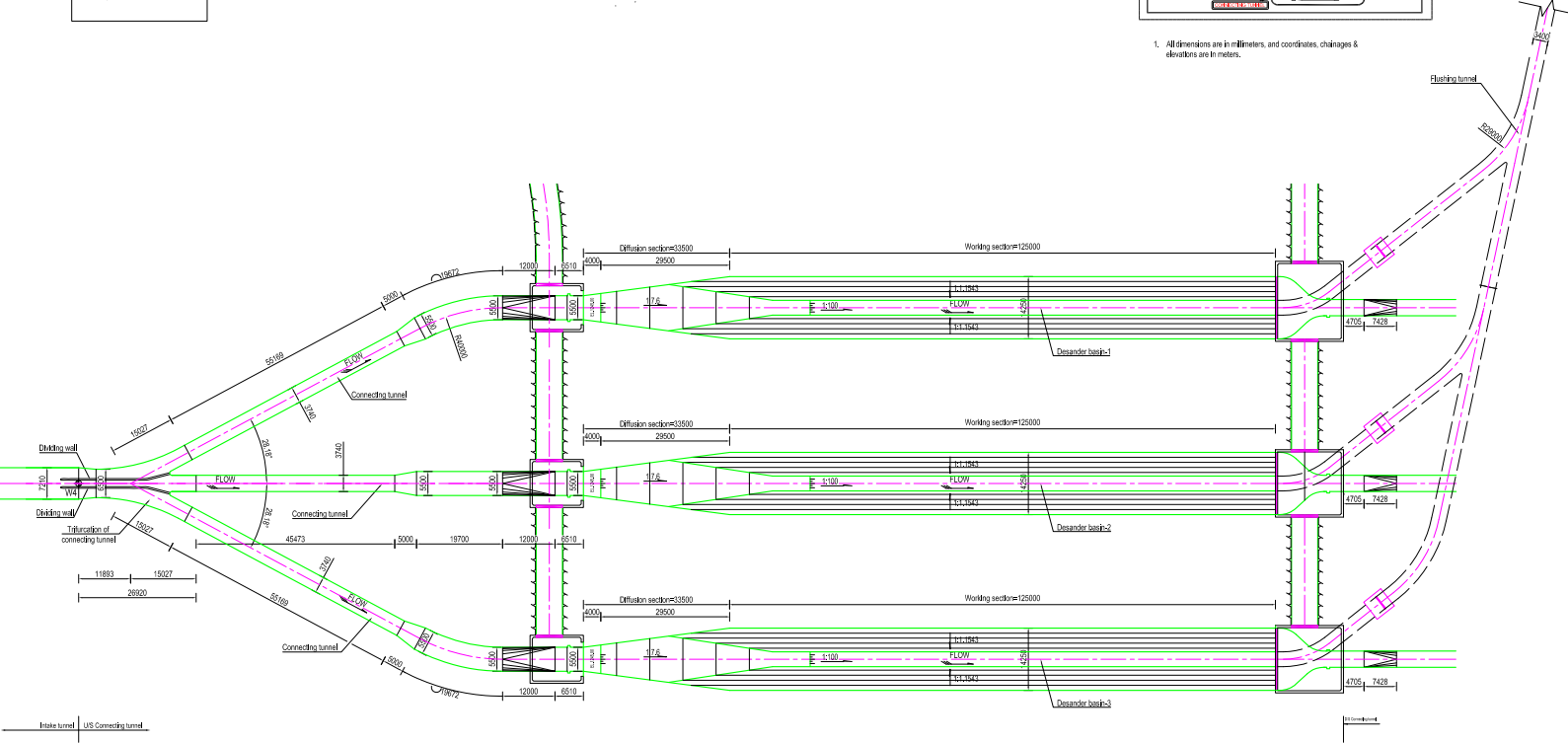


PLAN LAYOUT OF DESANDER BASIN

1:1000



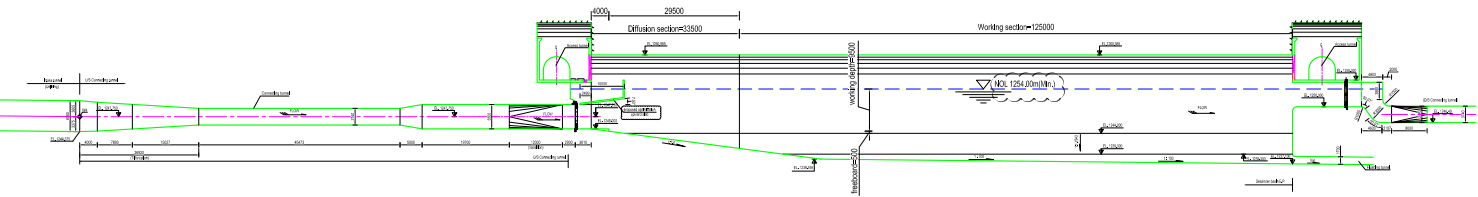
1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.

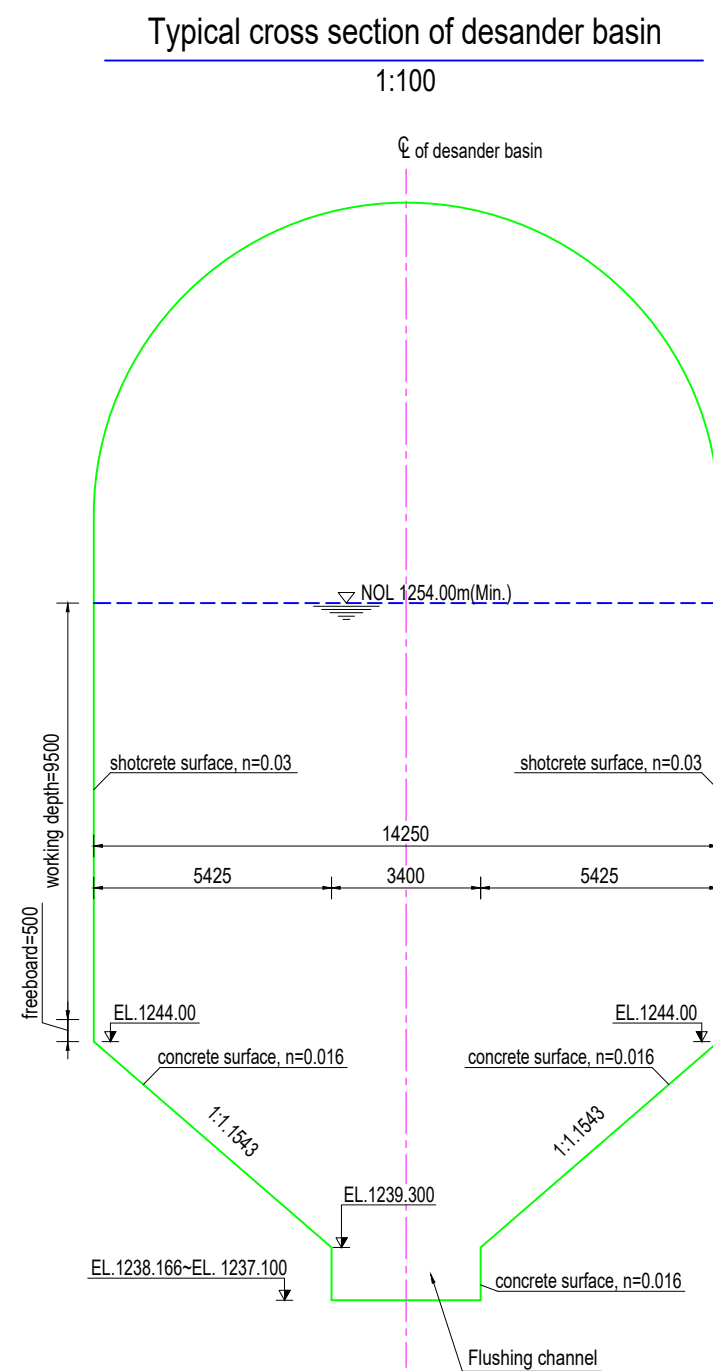


GENERAL PROFILE OF DESANDER BASIN

1:1000

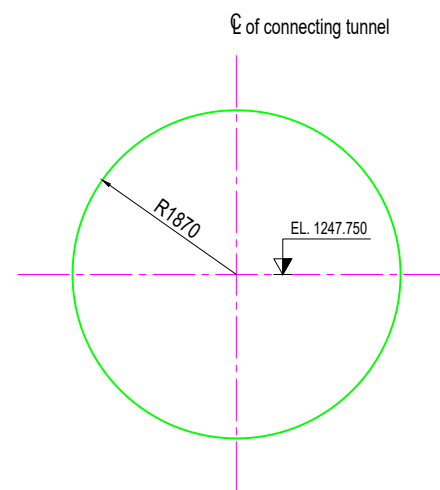
1:1000
1:100
1:100



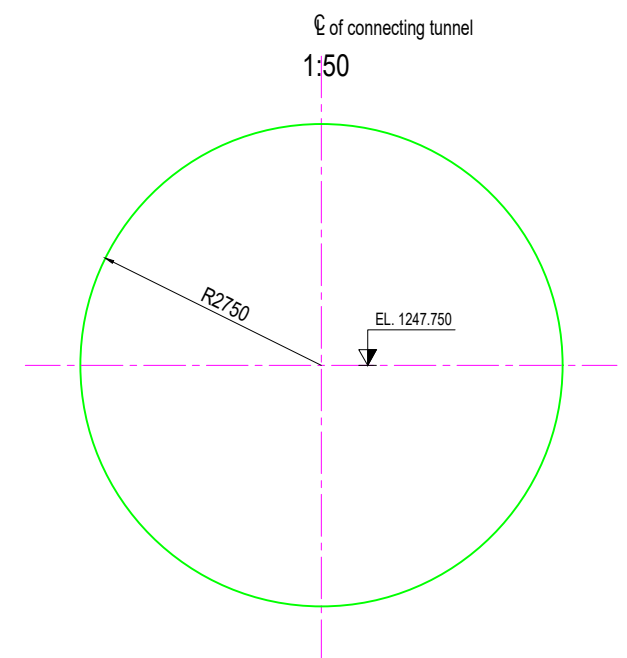


TYPICAL SECTION 1 FOR CONNECTING TUNNEL

1:50



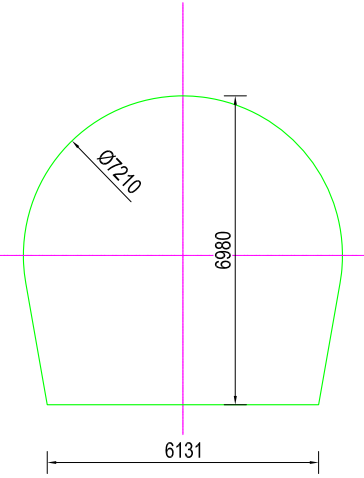
TYPICAL SECTION 2 FOR CONNECTING TUNNEL



1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.

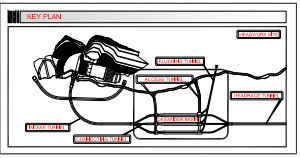
Typical section of intake tannel

1:100

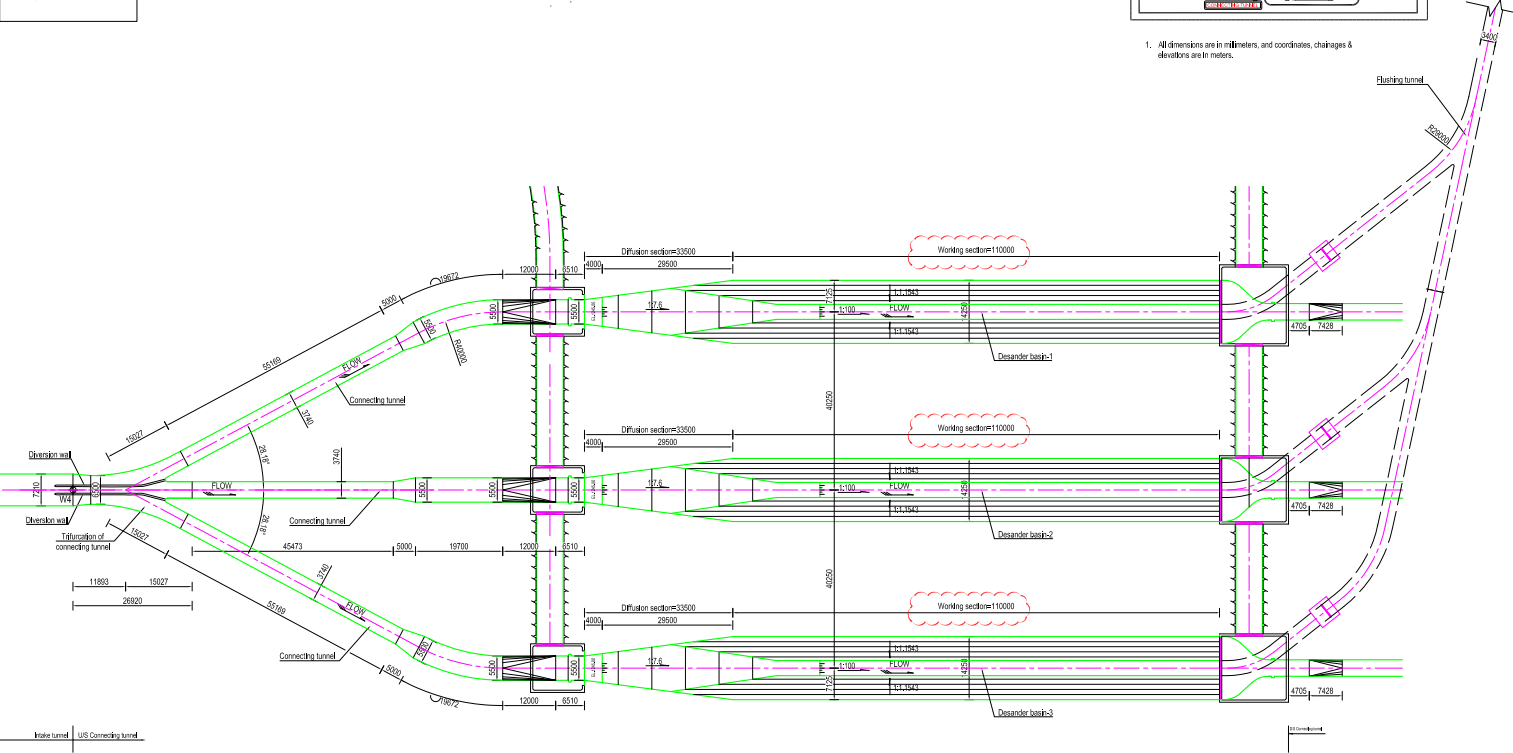


PLAN LAYOUT OF DESANDER BASIN

1:1000



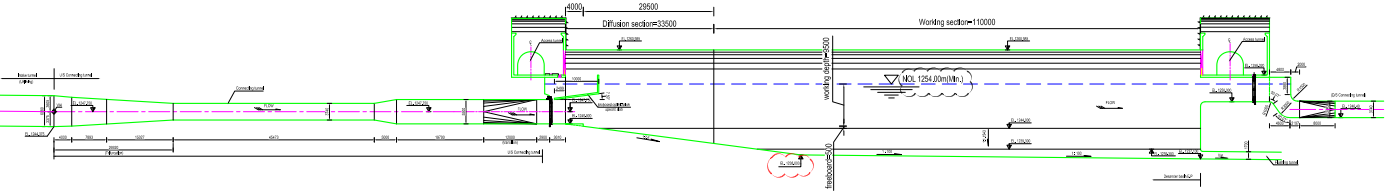
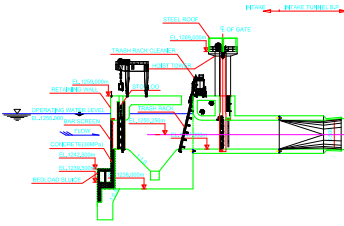
1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.



GENERAL PROFILE OF DESANDER BASIN

1:1000

1:1000



1:100

℄ of desander basin



1:50

 $\mathbb{C}$ of connecting tunnel

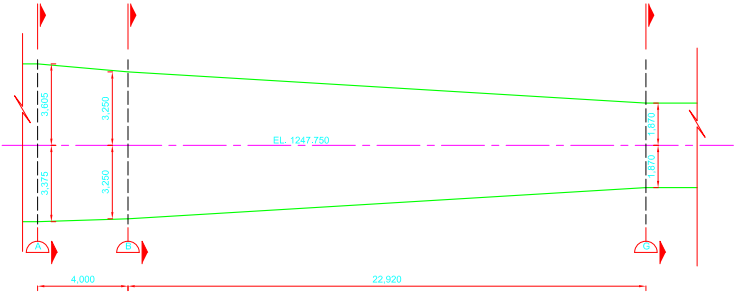
€ of connecting tunnel
1:50

 $\mathbb{C}$ of connecting tunnel

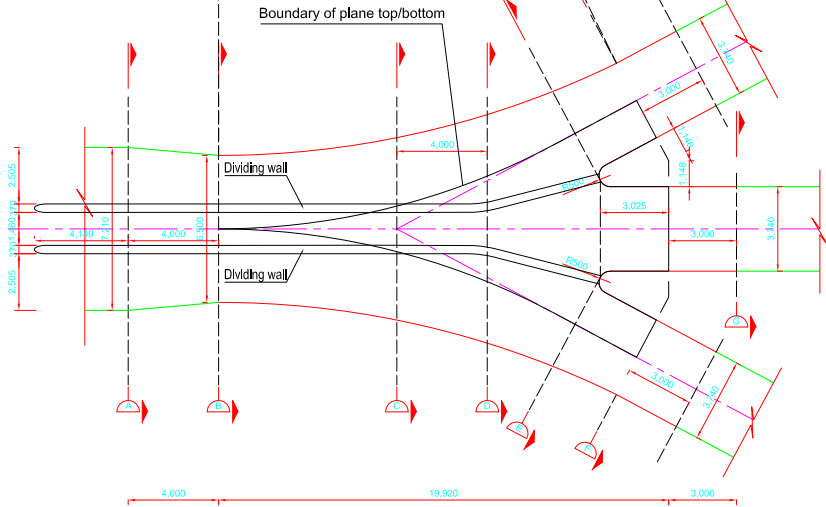
1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.

Outline Detail of U/S Tri-furcation

PROFILE

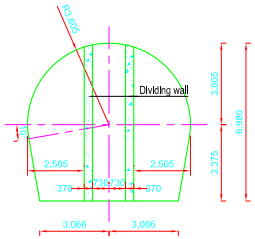


PLAN

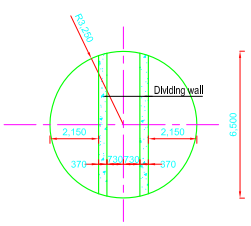


1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.

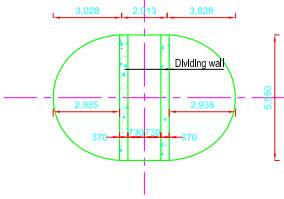
SECTION A-A



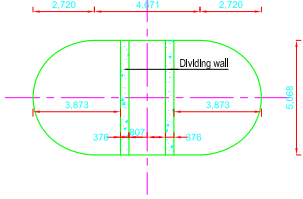
SECTION B-B



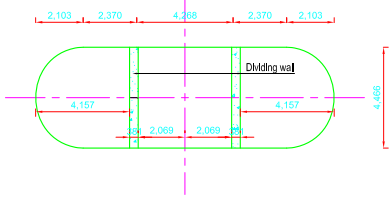
SECTION C-C



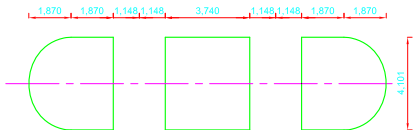
SECTION D-D



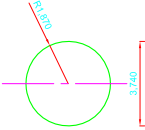
SECTION E-E



SECTION F-F



SECTION G-G



1. All dimensions are in millimeters, and coordinates, chainages & elevations are in meters.

